

ABSTRACT OF THE DISCLOSURE

The present invention relates to a bankruptcy practice credit manager internet system. It includes at least one manager processor computer and a plurality of creditor processor computers, each having a conventional microprocessor having a central processing unit with operating system hardware and software for conventional microprocessing. It includes sufficient hardware and software to operate on the internet and includes connection to operate on the internet. There is a bankruptcy practice program on a host server. Secured access is provided for the manager, i.e., bankruptcy counsel, his employees and agents, to have access to aspects of the program which would be secure from others changing, deleting or adding information which is unique and critical to counsel's files. For example, no outside party would be able to change a bankrupt client's information inputted by the manager counsel, yet the creditors could input their own essential information, to enable the advancement of bankruptcy cases via the internet. In another version, the bankruptcy court would be included in the system and have the highest level of security, with the bankruptcy counsel having the second highest level of security, and the creditors having less security. Third party inquiry read only access could optionally be included in any version.